

AND DRYE

FAST! Dries Hands Completely in 10-15 Seconds

Excel's research team has developed the XLERATOR® with patented technology that delivers three-times-faster hand drying performance. Conventional hand dryers take from 30 to 45 seconds to get a user's hands totally dry, and very few of us are willing to wait that long. With the automatic sensor-activated **XLERATOR**, not only do your hands get dry in 10 to 15 seconds, but consumer test participants report that their hands also felt warm, soft and really dry.

Uses 80% Less Energy.

Not only does the **XLERATOR** dry hands in one third of the time required by conventional hand dryers, our hand-drying system is designed to run on 15-amp service (making it great for older buildings). The combination of these two factors results in 80% less energy cost per use vs. conventional hand dryers.



3 Times Faster!

GreenSpec[®] Approved and Qualifies for LEED[®] Credits.



XLERATOR is the first hand drver to be GreenSpec Listed because it meets a number of GreenSpec standards: conserves energy, has low maintenance requirements and reduces waste.



XLERATOR helps your facility qualify for several different LEED (Leadership in Energy and Environmental Design) Credits in the new 2009 Rating Systems including EA Credit 1 - Optimize Energy Performance, now a mandatory credit for any LEED-certified facility.

XLERATOR also lowers a facility's Carbon Footprint. Ask to see our Life Cycle Assessment (LCA) Study Results.

95% Cost Savings vs. Paper Towels

Converting to the XLERATOR hand dryer will result in more than a 95% savings vs. paper towel costs. In addition to paper towels, the following costs are also eliminated: ordering, storing, replenishing, collecting and disposing of bacteria-laden paper towel waste. This results in a Payback of Less Than One Year!

Setting a New Standard

After a decade in the marketplace, the XLERATOR hand dryer has received numerous awards and designations, appeared in case study articles done by prestigious trade publications, and been featured on national television programs! Because of its proven performance and customer satisfaction, XLERATOR is being specified in many high-profile facilities and has become... THE NEW INDUSTRY STANDARD!



XLERATOR[®] IS RECEIVING A LOT OF ATTENTION

Ask about our Promotional Video As seen on CNN Headline News hosted by Terry Bradshaw.



(Available on CD. Or view this and other videos on our web site.)



AWARDS

Best New Product - Technology (International Hotel, Motel and Restaurant Show) **Top Ten Green Product** (Environmental Building News) Award for Design Excellence (ADEX) (Design Journal ADEX Platinum Award) **Citation of Excellence** (Buildings Product Innovations Awards) **FEATURED ARTICLES** AVAILABLE FROM **The Wall Street Journal Architectural Record American School** and University **Environmental Design** and Construction

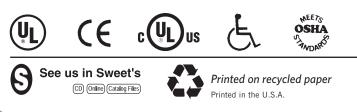


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Contract Holder Excel Dryer has been awarded a contract by the GSA (General Services Administration) which offers special pricing to all Federal Government Agencies.



- be bright chrome plated or finished with chip-proof, electrostatically applied epoxy paint. Bulk Molding Compound (BMC) – White reinforced thermoset polymer. Stainless Steel – with a brushed finish. Special Image – Digital image applied to cover using patented Kolorfusion Sublimation Decoration process. All covers will be fastened to a wall plate by two chrome plated tamper-proof bolts.
- B. Wall plate shall be equipped with (3) 7/8" (22 mm) diameter holes, one of which shall be suitable for use with surface conduit, for ease of wiring.
- **C.** All internal parts shall be coated according to Underwriters' Laboratories, Inc. requirements.
- D. Entire mechanism shall be internally grounded.
- E. Optional recess kit includes a wall box (22 ga) and dryer mounting plate (16 ga) made from 18-8 Type 304 brushed stainless steel. A stainless steel tether is connected to the dryer mounting plate to hold the dryer in position when servicing.



The dryer shall be guaranteed to be free from defects for a period of five (5) years. Warranty shall include labor performed at factory as well as the repair or exchange of defective parts, at manufacturer's option.

QUANTITY RECOMMENDATIONS

One dryer for every two washbasins is sufficient for most applications. If restroom traffic is unusually heavy, we suggest one dryer per washbasin in small installations and two dryers for every three washbasins in larger installations. When a 54" washfountain is used, we suggest four to five dryers.

AVAILABLE FROM

